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Inventor Information for 10/658116

Inventor Name	City	State/Country
WILLIS, JOHN P.	SHIRLEY	MASSACHUSETTS
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US 20060062083 A1	20060323	Method for depth migrating seismic data using pre-stack time migration, demigration, and post-stack depth migration	367/50		Lee; Shu- Schung et al.
US 20050289485 A1	20051229	Hardware/software design tool and language specification mechanism enabling efficient technology retargeting and optimization	716/1		Willis, John
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US 20040208327 A1	20041021	Microphone bias circuit	381/113	381/111; 381/92	Henson, Matthew Brady et al.
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US	20040603	Variable bandgap reference	341/144		May, Marcus
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US 3303331 A	19670207	Data scanning and indicating apparatus [TEXT AVAILABLE IN USOCR DATABASE]	235/470		BIEGEL DONALD R et al.

US 3224660 A	19651221	Stabilized cartons [TEXT AVAILABLE IN USOCR DATABASE]	229/116.3	428/7; 446/8; D9/617	WILLIS JOHN D et al.
US 3178249 A	19650413	Refrigerator tray and cover support [TEXT AVAILABLE IN USOCR DATABASE]	312/350	312/270.3	WILLIS JOHN A et al.
US 3102552 A	19630903	Fluid flow control and metering device [TEXT AVAILABLE IN USOCR DATABASE]	137/494	137/553; 235/61C; 251/122	BIEGEL DONALD R et al.
US 3012373 A	19611212	Level control means [TEXT AVAILABLE IN USOCR DATABASE]	222/56	137/2; 137/341; 137/386; 137/467.5; 137/9; 222/169; 373/39; 425/144; 65/161; 65/488; 65/500; 65/529	WILLIS JOHN H
US 2044824 A	19360623	AVAILABLE IN USOCR DATABASE]	73/163		WILLIS JOHN J
US 1674383 A	19280619	Electric motor [TEXT AVAILABLE IN USOCR DATABASE]	310/46		WILLIS JOHN D
US 1636542 A	19270719	Piston having an adjustable head for facilitating the removal of the piston rings [TEXT AVAILABLE IN USOCR DATABASE]	92/257		WILLIS JOHN P